

ABSTRACT

The present invention provides a curable composition comprising (1) a radically polymerizable monomer, (2) an organosilicon compound containing an epoxy group bonded to one terminal end thereof, (3) an amine compound, (4) a photochromic compound and (5) a photopolymerization initiator, wherein the organosilicon compound (2) containing an epoxy group bonded to one terminal end thereof is a compound containing a silanol group or a compound containing a group capable of forming a silanol group by hydrolysis thereof; and an optical member comprising an optical substrate and a photochromic coating layer formed by applying the curable composition onto the optical substrate and curing the composition, as well as the curable composition used for producing the optical member.